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BERUFSERFAHRUNG

Ökonom

Österreichisches Institut für Wirtschaftsforschung [30/6/2016 – Aktuell]

Ort: Wien

Land: Österreich

Forschungsbereich: Strukturwandel und Regionalentwicklung

Wissenschaftlicher Mitarbeiter

Wirtschaftsuniversität Wien [31/5/2012 – 31/5/2016]

Ort: Wien

Land: Österreich

ALLGEMEINE UND BERUFLICHE BILDUNG

PhD

Wirtschaftsuniversität Wien [2011 – 2015]

Adresse: Wien (Österreich)

SPRACHKENNTNISSE

Muttersprache(n): **Deutsch**

Weitere Sprache(n):

Englisch

HÖREN C1 LESEN C1 SCHREIBEN C1

ZUSAMMENHÄNGENDES SPRECHEN C1

AN GESPRÄCHEN TEILNEHMEN C1

PUBLIKATIONEN

[A Bayesian approach for estimation of weight matrices in spatial autoregressive](#)

[2022]

Spatial Economic Analysis, 1-20

with T. Krisztin

A joint spatial econometric model for regional FDI and output growth

[2022]

Papers in Regional Science (forthcoming)

with T. Krisztin

A spatial multinomial logit model for analysing urban expansion

[2022]

Spatial Economic Analysis, 17(2), 223-244

with T. Krisztin, M. Wögerer

A Bayesian spatial autoregressive logit model with an empirical application to European regional FDI flows

[2021]

Empirical Economics, 61(1), 231-257

with T. Krisztin

Digitalization, retail trade and monetary policy

[2021]

Journal of International Money and Finance, 112, 102340

with C. Glocker

Modelling European regional FDI flows using a Bayesian spatial Poisson interaction model

[2021]

The Annals of Regional Science, 67, 593-616

with T. Krisztin

The determinants of output losses during the Covid-19 pandemic

[2021]

Economics Letters, 204, 109923

with C. Glocker

A multi-country dynamic factor model with stochastic volatility for euro area business cycle analysis

[2020]

Journal of Forecasting, 39, 911-926

with F. Huber, M. Pfarrhofer

Predicting international equity returns: Evidence from time-varying parameter vector autoregressive models

[2020]

International Review of Financial Analysis, 68, 1014-1056

with R. Gupta, F. Huber

The spatial econometrics of the coronavirus pandemic

[2020]

Letters in Spatial and Resource Sciences, 13 (3), 209-218

with T. Krisztin, M. Woegerer

Produktivität und inklusives Wachstum

[2019]

Herausgeber: Bertelsmann Stiftung, ISBN: 978-3-86793-896-9.

Ederer, S., Bachtrögler, J., Böheim, M., Falk, M., Mayerhofer, P., Piribauer, P.

Flexible shrinkage in high-dimensional Bayesian spatial autoregressive models

[2019]

Spatial Statistics, 29, 109-128

with M. Pfarrhofer

The role of US based FDI flows for global output dynamics

[2019]

Macroeconomic Dynamics, 23(3), 943–973

with F. Huber, M. M. Fischer

Human capital accumulation and long-term income growth projections for European regions

[2018]

The Journal of Regional Science, 58(1), 81–99

with J. Crespo Cuaresma, G. Doppelhofer, F. Huber

R&D networks and regional knowledge production in Europe. Evidence from a space-time model

[2018]

Papers in Regional Science, 97, 1–24

with I. Wanzenböck

Forecasting global equity indices using large Bayesian VARs

[2017]

Bulletin of Economic Research, 69(3), 288–308

with F. Huber, T. Krisztin

Bayesian variable selection in spatial autoregressive models

[2016]

Spatial Economic Analysis, 11(4), 457–479

with J. Crespo Cuaresma

Heterogeneity in spatial growth clusters

[2016]

Empirical Economics, 51(2), 659–680

The impact of knowledge spillovers on total factor productivity revisited: New evidence from selected European capital regions

[2016]

Economic Systems, 40(3), 335–344

with P. Puskarova

Model uncertainty in matrix exponential spatial growth regression models

[2015]

Geographical Analysis, 47(3), 240–261

with M. M. Fischer